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S21	405	713/180.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/13 14:02

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Greg O'Shea, Michael Roe

April 2001 ACM SIGCOMM Computer Communication Review, Volume 31 Issue 2

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We present a unilateral authentication protocol for protecting IPv6 networks against abuse of mobile IPv6 primitives. A mobile node uses a partial hash of its public key for its IPv6 address. Our protocol integrates distribution of public keys and protects against falsification of network addresses. Our protocol is easy to implement, economic to deploy and lightweight in use. It is intended to enable experimentation with (mobile) IPv6 before the transition to a comprehensive IPSEC infrastructure ...

Keywords: IPNG, IPv6, Mobility, mobile communications

Simple forward-secure signatures from any signature scheme

Hugo Krawczyk

November 2000 Proceedings of the 7th ACM conference on Computer and communications security CCS '00

Publisher: ACM Press

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The design, implementation and operation of an email pseudonym server

David Mazières, M. Frans Kaashoek

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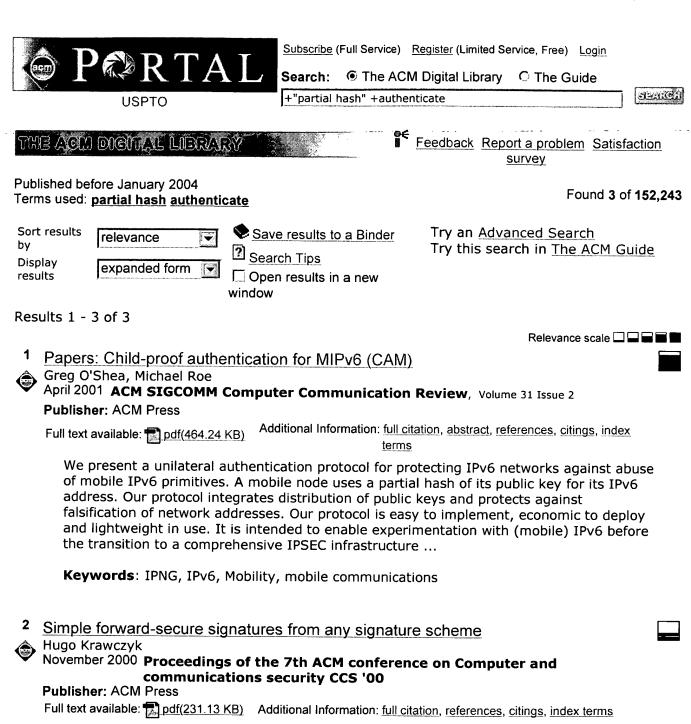
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